

PTO-1449

Information Disclosure Citation
in an Application

Application No.

10/039,184

Applicant(s)

John E. Jenne et al.

Docket Number

069099.0107

Group Art Unit

2155

Filing Date

December 21, 2001

JAN 04 2006

U.S. PATENT DOCUMENTS

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
PBT	5515376	5/7/96	Murthy et al.	370	85.13	7/19/93
PBT	B. 5602841	2/11/97	Lebizay et al.	3/15/95	370	413
PBT	C. 5930253	7/27/99	Brueckheimer et al.	370	395	2/9/96
PBT	D. 6128306	10/3/00	Simpson et al.	370	412	8/27/97
PBT	E. 20020024953	2/28/02	Davis et al.	370	395.1	7/5/01
PBT	F. 20020071439	6/13/02	Reeves et al.	370	400	10/17/01
PBT	G. 6484209	11/19/02	Momirov	709	238	7/25/00
PBT	H. 20030002506	1/2/03	Moriwaki et al.	370	392	8/7/01
PBT	I. 20030014540	1/16/03	Sultan et al.	709	240	7/9/01
PBT	J. 20030048792	3/13/03	Xu et al.	370	400	9/4/02
PBT	K. 20030063348	4/3/03	Posey, Jr.	359	139	5/3/02
PBT	L. 20030093541	5/15/03	Lolayekar et al.	709	230	1/18/02
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PBT	N. 6584101	6/24/03	Hagglund et al.	370	389	12/4/98
PBT	O. 20030128703	7/10/03	Zhao et al.	370	392	1/3/02
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PBT	Q. 20030154301	8/14/03	McEachern et al.	709	237	11/25/02
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PBT	U. 6731644	5/4/04	Epps et al.	370	412	2/14/00
PBT	V. 6757791	6/29/04	O'Grady et al.	711	154	5/30/99
PBT	W. 20050243734	11/3/05	Nemirovsky et al.	370	252	6/14/05

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
X.						

NON-PATENT DOCUMENTS

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
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EXAMINER

Philip Tran

DATE CONSIDERED

1-12-2006

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PTO-1449 Information Disclosure Citation in an Application		Application No. 10/039,184	Applicant(s) John E. Jenne et al.	
		Docket Number 069099.0107	Group Art Unit 2155	Filing Date December 31, 2001

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U.S. PATENT DOCUMENTS

	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
PBT A.	5699548	12/16/97	Choudhury et al.	395	469	06/01/95
PBT B.	5778429	07/07/98	Sukegawa et al.	711	129	07/03/95
PBT C.	5835756	11/10/98	Caccavale	395	601	11/27/96
PBT D.	5835943	11/10/98	Yohe et al.	711	118	07/03/97
PBT E.	5845280	12/01/98	Treadwell, III et al.	707	8	09/25/95
PBT F.	5845324	12/01/98	White et al.	711	128	03/11/97
PBT G.	5852717	12/22/98	Bhide et al.	395	200.33	11/20/96
PBT H.	5864854	01/26/99	Boyle	707	10	01/05/96
PBT I.	5878218	03/02/99	Maddalozzo Jr. et al.	395	200.43	03/17/97
PBT J.	5881229	03/09/99	Singh et al.	395	200.33	04/26/96
PBT K.	5918224-244	06/29/99	Percival	711	119	05/31/96
PBT L.	5933849	08/03/99	Srbljic et al.	711	118	04/10/97
PBT M.	5944780	08/31/99	Chase et al.	709	201	05/05/97
PBT N.	5944789	08/31/99	Tzelnic et al.	709	214	11/13/96
PBT O.	5978841	11/02/99	Berger	709	217	03/07/97

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	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
P.						

NON-PATENT DOCUMENTS

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PBT Q.	PCT International Search Report PCT/US01/47769, 3 pages	Mailing Date 4/23/02
PBT R.	U.S. Patent Application Serial No. 10/117,418 entitled "System and Method for Linking a Plurality of Network Switches," filed 4/5/02 by Ram Iyer et al.	4/5/02
PBT S.	U.S. Patent Application Serial No. 10/117,040 entitled "System and Method for Expansion of Computer Network Switching System Without Disruption Thereof," filed 4/5/02 by Mark Oelke et al.	4/5/02
PBT T.	U.S. Patent Application Serial No. 10/117,266 entitled "System and Method for Guaranteed Link Layer Flow Control," filed 4/5/02 by Hani Ajus et al.	4/5/02

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